SUPPLEMENTARY TABLE 4. Main results of simulation experiment 1, 2 and 3

Performance measures	Simulation 1[a] Normal distribution (Y_{normal})	Simulation 2[b] Right skewed distribution ($Y_{rightskew}$)	Left skewed distribution ($Y_{leftskew}$)	Simulation 3[c] Right skewed distribution ($Y_{rightskew}$)	Left skewed distribution ($Y_{leftskew}$)
Proportion of left censoring	90.0%	90.0%	90.0%	18.5%	17.8%
Proportion of interval censoring	10.0%	10.0%	10.0%	63.7%	63.6%
Proportion of right censoring	0.0%	0.0%	0.0%	17.9%	18.6%
Estimated mean age at Tanner B2, years	10.50	10.15	10.85	10.45	10.55
Bias$_{mean}$, years	0.00	-0.35	0.35	-0.05	0.05
Bias$_{median}$, years	-	-0.26	0.26	0.04	-0.04
Coverage of true mean	94.8%	0.0%	0.0%	3.8%	3.8%
Coverage of true median	-	2.1%	0.0%	12.2%	11.9%

Abbreviations: Tanner B2, Tanner Breast stage 2.
[a]Simulation experiment 1 with ~90% left-censoring and a normal distribution.
[b]Simulation experiment 2 with ~90% left-censoring and non-normal distributions.
[c]Simulation experiment 3 with ~60-65% left-censoring and non-normal distributions.